Erasmus+

Partner Search Form

INSTITUTION/CONTACT PERSON:			

	Last Name	Misnevs	First Name	Boriss
Institution		Transport and telecommunication institute		
Role in the institution		Professor, Program Director		
Address		Lomonosova 1		
Town		Riga	Country	Latvia
Telephone		+37126464212	Email	Misnevs.B@tsi.lv
Homepage address of the institution		www.tsi.lv		

INFORMATION ABOUT THE PLANNED PROJECT:	

Erasmus+ International co-operation Activity (higher education sector) – **type of the project idea**	Please, tick the appropriate one/ones: X☐ **Erasmus+ KA2: Strategic partnerships in the field of education, training and youth**	
Discipline / Academic field	Software Engineering, Knowledge assessment	
Institution's preferable role in the project? (applicant/partner)	X☐Applicant ☐Partner	
Which countries are about to be involved?	Erasmus+ Programme Countries	Latvia, Lithuania, Spain
	Erasmus+ Partner Countries	No
Working language of the project consortium = language of the project application	English	
Duration of the project	24 months	

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PROJECT DESCRIPTION:

Objectives

1. Facilitate the recognition and validation of knowledge, skills and competences in Software Engineering and IT Technologies acquired through formal, non-formal and informal learning.

2. Promote the development, testing and implementation of innovative practices in the field of Master Programs in Software Engineering and IT Technology implementation and teaching.

Activities

1. Analysis of existing partners universities experience of competence evaluation in Master Programs in SE&ST.

2. Analysis of the European Qualifications Framework and European e-Competence Framework to borrow the approach for Educational Outcome evaluation.

3. On-line methodology for Educational and Learning Outcome evaluation development.

4. On-line certification and formal recognition process development.

Results

1. Multilingual example of SE&ST Master Program's Education Outcome (competence) definition freely accessible for European educational community as OER.

2. Operational Internet Portal (SECEIP) for multilingual SE&ST Master Program's graduates' competence evaluation and certification.

3. The Basic ECTS oriented Framework for Joint Master Programs in SE&ST design and implementation.

We are searching for:

Types of institutions	Higher education institutions
Country/Region	Estonia, Finland, Sweden, Norway, Poland, Slovakia, Balkan Region countries etc.
Institutions' profiles	Universities providing Master Programs in Software Engineering or Information Technologies and having E-learning experience
Other relevant information	We hope that the co-operation could lead to Joint Master Program in the future.